# DMP du projet "Test visibilité "

*Plan de gestion de données créé à l'aide de DMP OPIDoR, basé sur le modèle "ERC DMP - Personnalisé" fourni par CNRS.*

## Renseignements sur le plan

| | |
|---|---|
| **Titre du plan** | DMP du projet "Test visibilité " |
| **Langue** | fra |
| **Date de création** | 2019-08-29 |
| **Date de dernière modification** | 2019-08-29 |
| **Identifiant** | 1038 |

## Renseignements sur le projet

| | |
|---|---|
| **Titre du projet** | Test visibilité |

**Produits de recherche :**

1. Produit 1 (Jeu de données)
2. Produit 2 (Jeu de données)

**Contributeurs**

| Nom | Affiliation | Rôles |
|---|---|---|
| Anne Busin | | • Coordinateur du projet<br>• Personne contact pour les données (Prod1, Prod2)<br>• Responsable du plan |

# DMP du projet "Test visibilité "

## Summary

**Project Acronym**

Dream

**Project Number**

640891

**Provide a dataset summary** ***(Several datasets may be included into a single DMP)***

Development of Robot-Enhanced therapy for children with AutisM spectrum disorders

## FAIR data and resources

### Produit 1

**1. Making data findable**

8TB of virtual disk space, using four2TB disks. We originally plannedfor12TB, but the current hardware setting makes it possible to addanother8TB of virtual space if required.

**2. Making data openly accessible**

Question sans réponse.

**3. Making data interoperable**

web-based, restricted ac-cess, used for browsing and downloading experimental data. This isimplemented using owncloud, an open-source professional-level filesharing solution for online collaboration and storage

**4. Increase data reuse**

ssh-based, restricted access, used for upload-ing experimental data. This is implemented naturally though stan-dard features in the Ubuntu open-source linux-based operating sys-tem used for the data server.

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### 5. Allocation of resources and data security

this dataset contains crustcrawler pushing mo-tions obtained by executing Quality-Diversity search

## Produit 2

### 1. Making data findable

Maximum transfer speed (in theory):1Gb/sec

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### 2. Making data openly accessible

An additional backup strategy (not initially planned), of a differentnature, was also set up using two disks mounted in a Network At-tached Storage (NAS) device. This enables for a16TB of backup space,implementing two backup strategies: (1) one backup every day (for30days) and (2) one backup every month (for12months). The NASis located in a different location from the Data Management Server toreduce the impact of physical risks (fire, flood, theft).

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### 3. Making data interoperable

Maximum downtime is of72hours. However, we plan to move thedata server to another building with over-the-week-end surveillanceand intervention capability so that maximum downtime can be re-duced to24hours (scheduled: september2017)

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### 4. Increase data reuse

Access methods, security policy and data organization (as described be-low) have been discussed in several meetings, incl. the last general assem-bly (November2016) and past two Hackademias (June2016, and minorrevisions in May2017)

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### 5. Allocation of resources and data security

Access methods, security policy and data organization (as described be-low) have been discussed in several meetings, incl. the last general assem-bly (November2016) and past two Hackademias (June2016, and minorrevisions in May2017)

# Ajouter une section dans un modèle de financeur

## Produit 1

**Avez-vous pris encompte les aspects éthiques du projet?**

Question sans réponse.

## Produit 2

**Avez-vous pris encompte les aspects éthiques du projet?**

Each experimental data directory contains sub-directories which are stampedby date (with a number as suffix for multiple entries on the same day)which corresponds to different batches of data. It is then possible to addnew data to an existing experiment.